

Amendments to the Specification:

Please rewrite the paragraph on page 2, lines 15-18 of the specification as follows:

The present invention is intended to ~~the~~ facilitate diagnosis of the cutaneous treatment by an objective and rigorous analysis of the physicochemical properties of the skin.

Please rewrite the paragraph on page 3, lines 6-10 of the specification as follows:

The invention relates to a device for analyzing the physicochemical properties of a cutaneous surface, which has a set of sensors grouped and located in an acquisition region, in front of which ~~said~~the cutaneous surface to be analyzed is intended to be placed.

Please rewrite the paragraph on page 9, lines 17-19 of the specification as follows:

As ~~mention~~mentioned above, the invention relates to a device for analyzing the physicochemical properties of a cutaneous surface.

Please rewrite the paragraph on page 10, lines 8-17 of the specification as follows:

The acquisition region (4) illustrated in Figure 1 also shows an ambient humidity sensor (7), which may correspond to the type marketed by HUMIREL under the references HS 1100 and HS 1101, or the like. This type of sensor ~~operate~~operates by measuring the variation in the capacitance of an elementary cell as a function of the ambient relative humidity. The invention is, of course, not limited to using just this type of sensor, and it covers variants which operate on the same principle and are embodied using MEMS technologies.

Please rewrite the paragraph on page 12, lines 12-21 of the specification as follows:

Of course, the device may also be used outside the scope of a surgery. This being the case, for example, it may, in particular, be used in a perfume shop or in a drugstore, or in general at any premises where dermatological and/or cosmetic products are sold. The device may then adopt a different configuration, in which the user is allowed access only to the acquisition region and the display screen, with everything being placed in a base or fixture in order to make it into an analysis station.